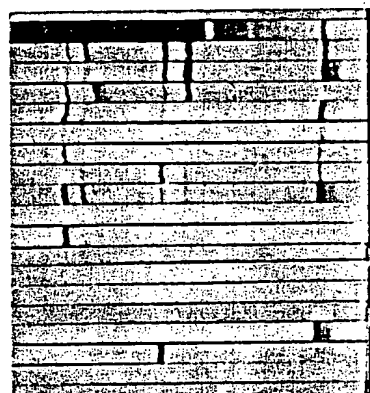


FIG. 1

MW(kd)	
106	—
80	—
49.5	—
32.5	—
27.5	—
18.5	—



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

FIG. 2(A)

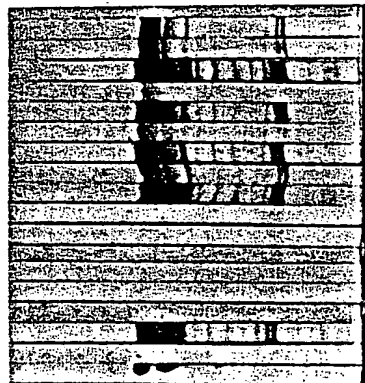
MW(kd)

205 —

VCA-116.5 —
p40

80 —

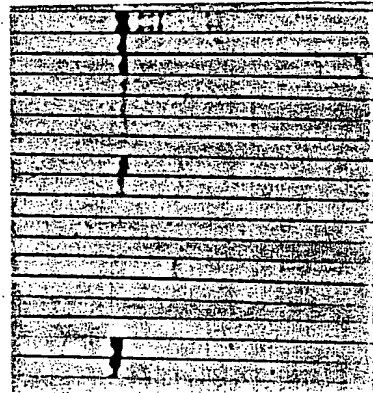
VCA-18 —



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

FIG. 2(B)

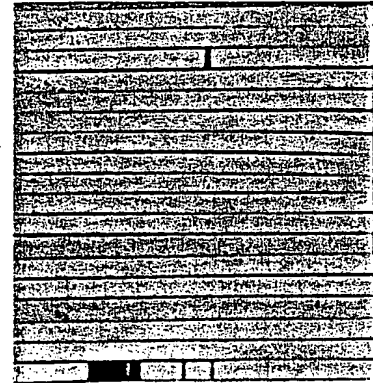
MW(kd)
—
205 —
116.5 —
80 —



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

FIG. 2(C)

SDS-PAGE gel image showing protein bands. Molecular weight markers (MW(kd)) are indicated on the left: 205, 116.5, 80, and 49.5. The gel shows bands for BDRF1 (lanes 1-4) and β -Galactosidase (lanes 5-8).



123456789011213141516

FIG. 2(D)

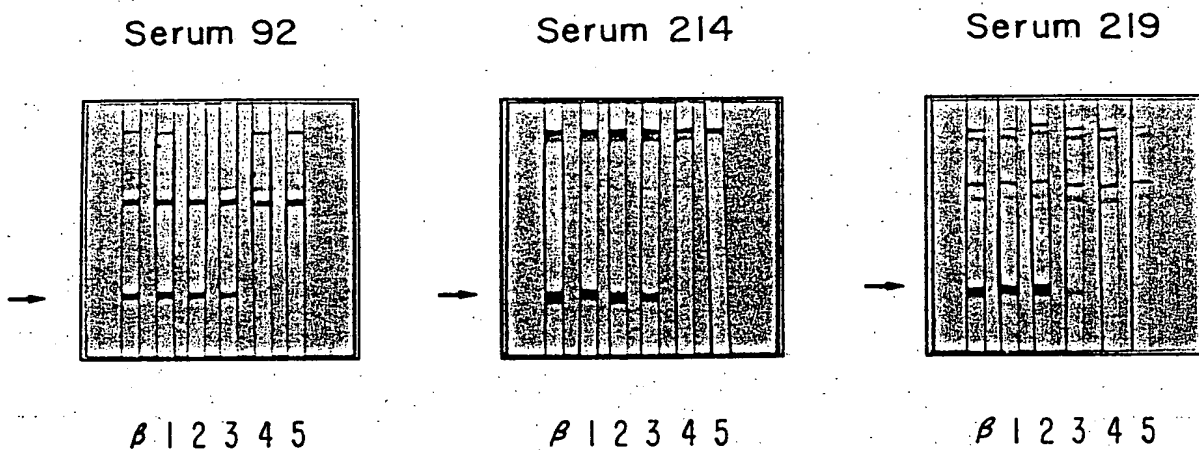
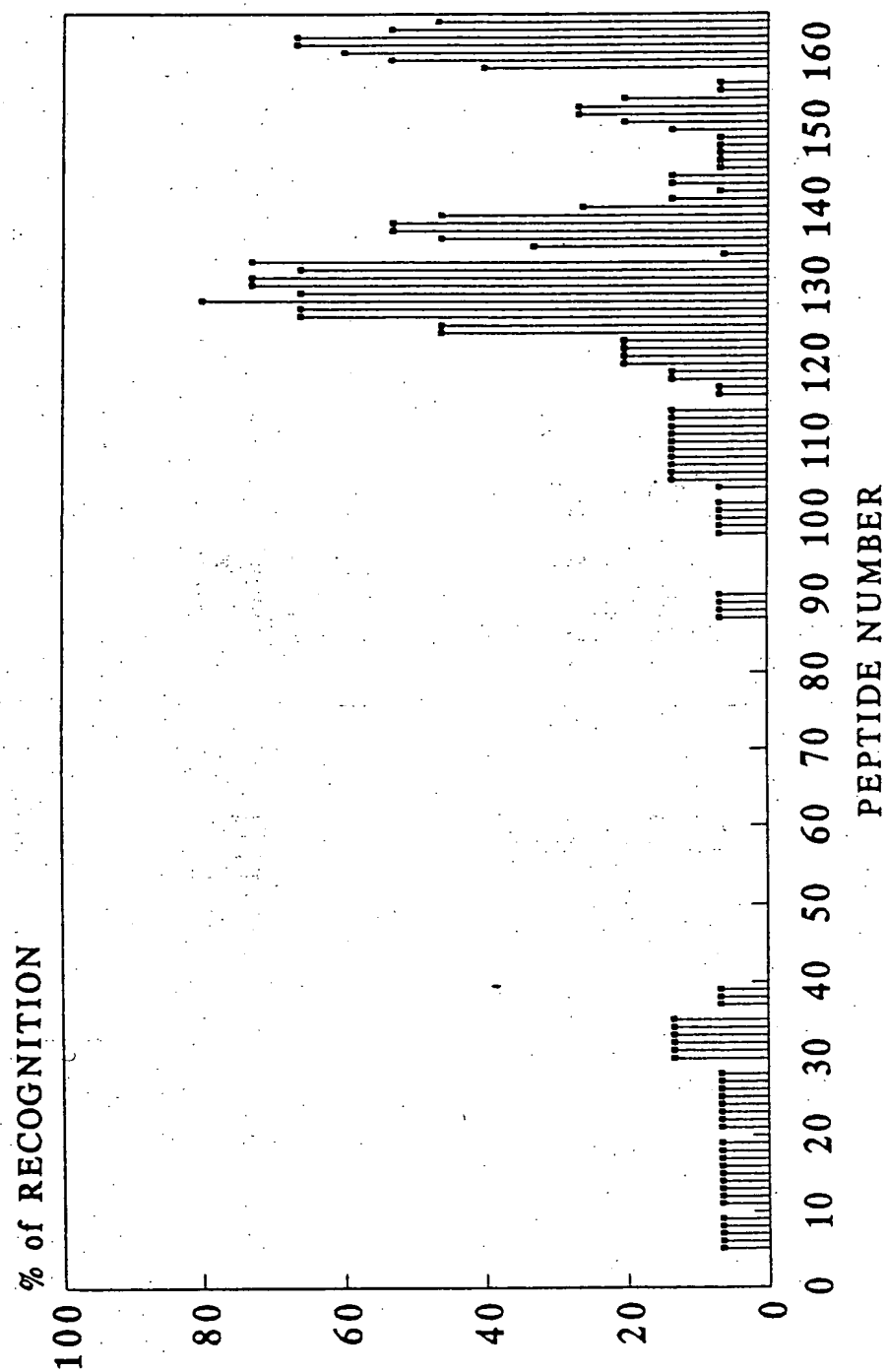


FIG. 3

FOOT 62900F



—•— Series 1

FIG. 4

FOOT 000000

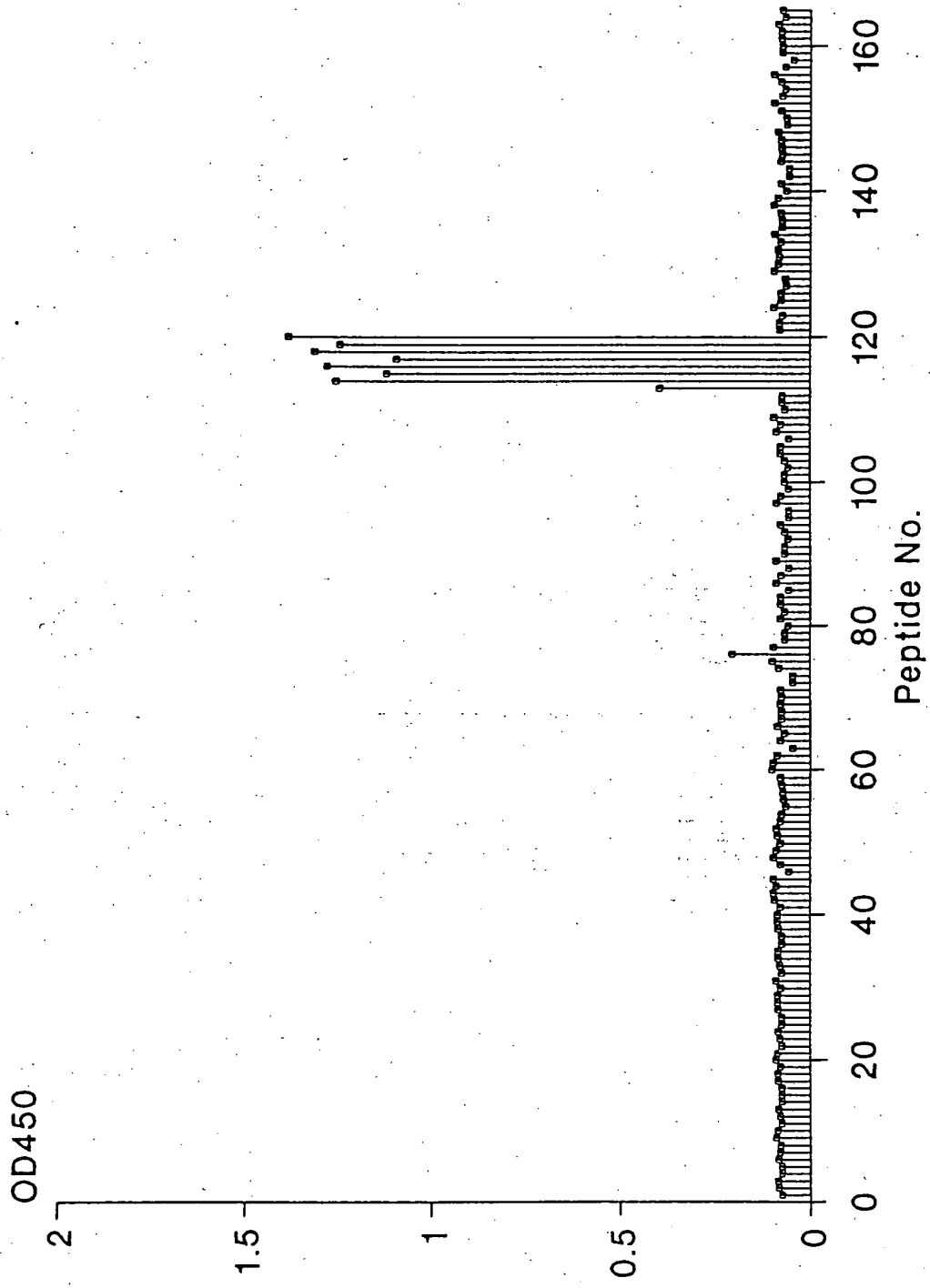


FIG. 5A

FOOT 629006

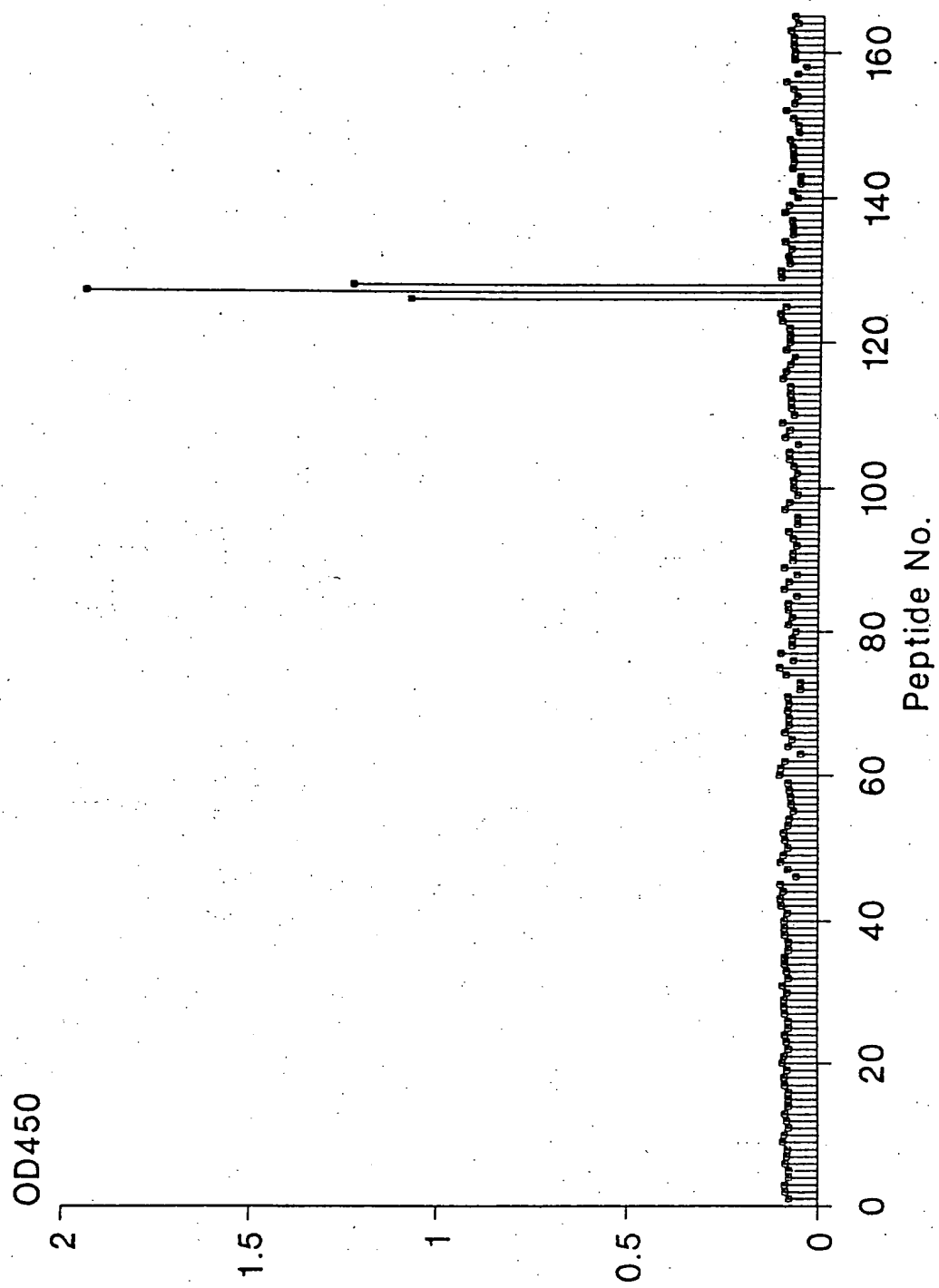


FIG. 5B

TOTAL 629E001

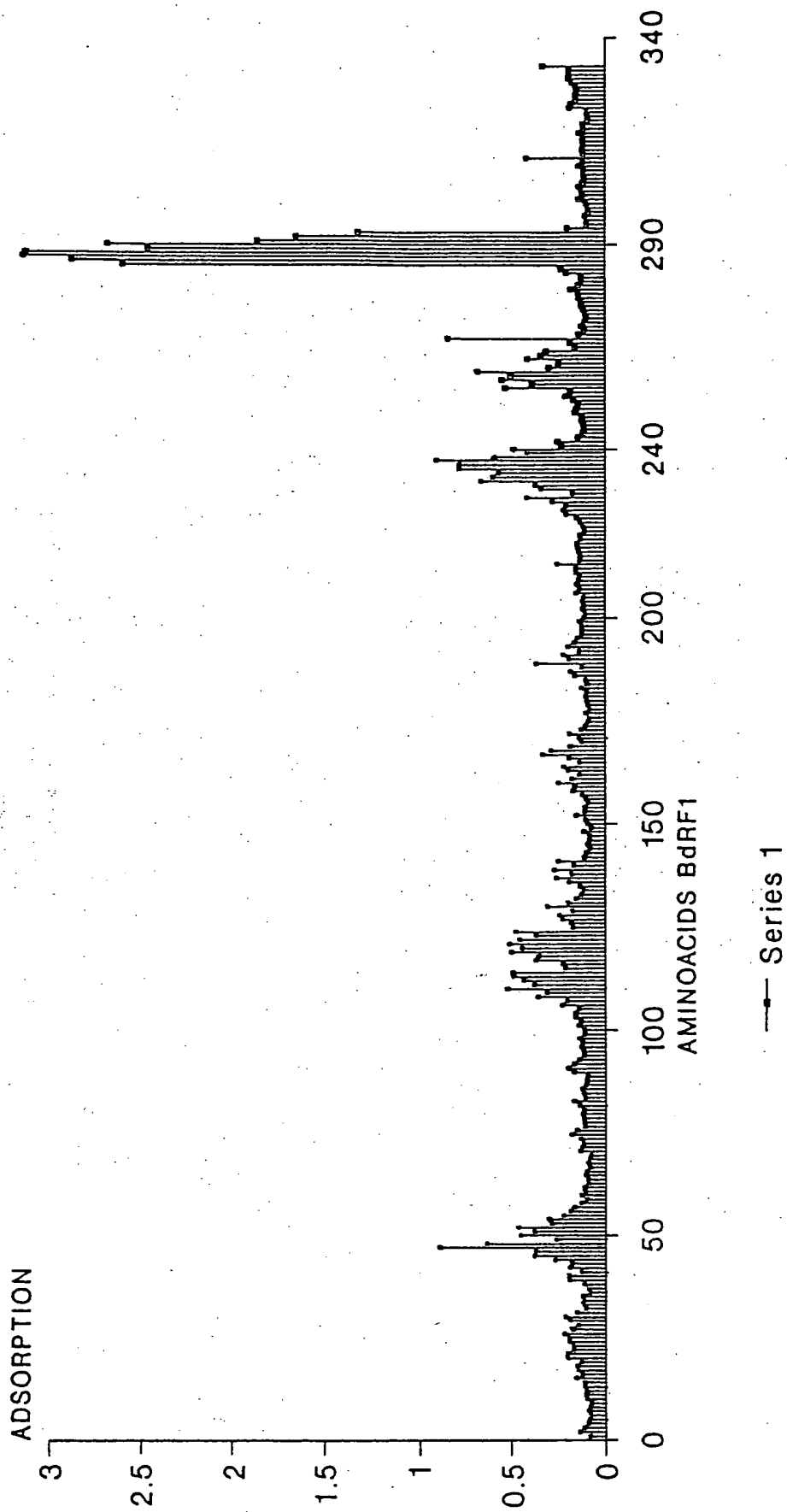
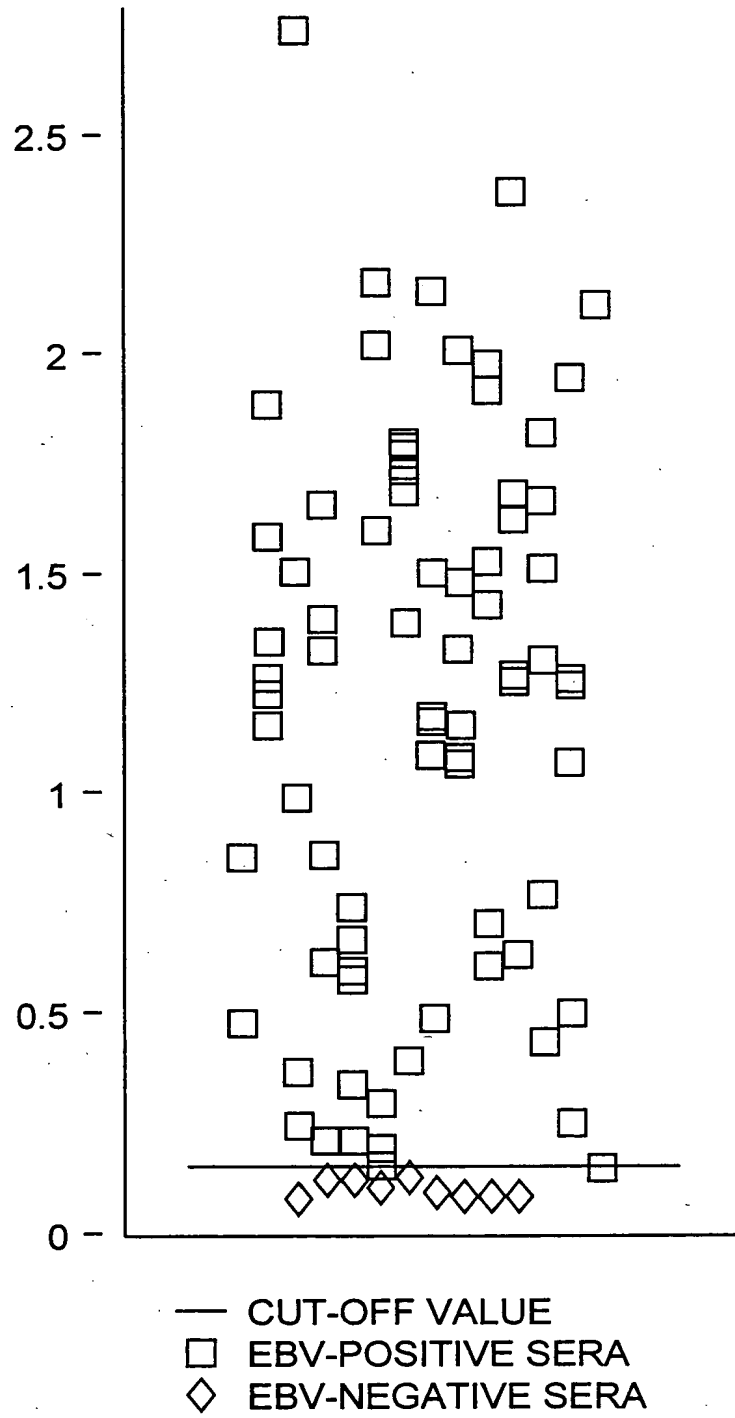


FIG. 6

62232001

OD450



TOP SECRET

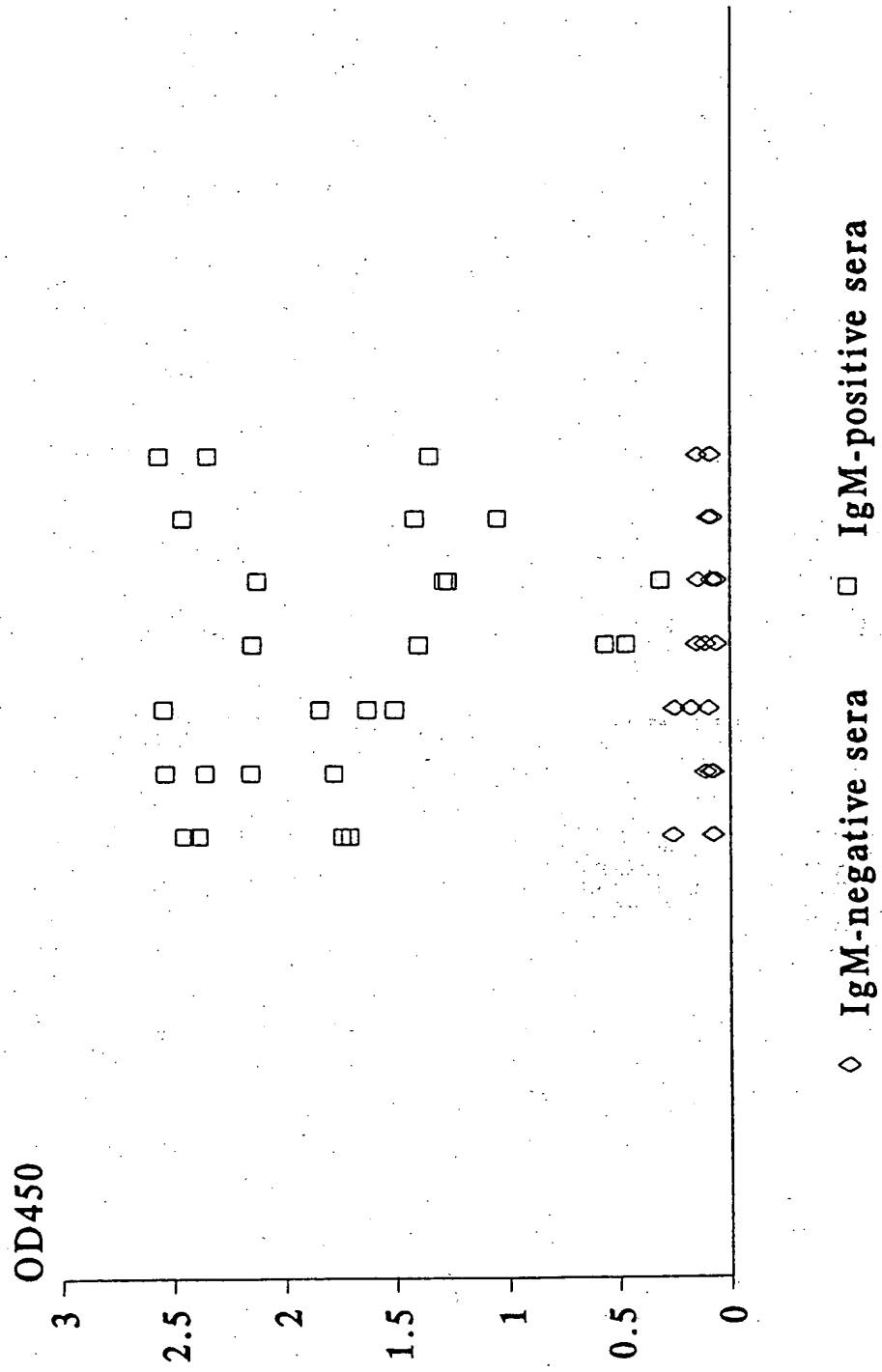


FIG. 8B

